Prescribed Fire Burn Plan Form		Und	ated 11/7/02 Contact Number:		
Submit burn plan forms at least two weeks before planned ignition.			Contact Name:		
UNIT INFORMATION					
TOWNSHIP:					
(One Per Block)			BURN NAME:		
RANGE: (One Per Block)			BURN NUMBER:		
SECTIONS:					
(Multiple)			AGENCY:		
COUNTY:		ACRES IN B			
BURN LAT/LONG: ACRES DAILY: (Use for smoke modeling)					
PRIMARY SMOKE MANAGEMENT UNIT NUMBER: (1-11)					
	ELEVATION: (FT) Provide average elevation.  UNIT LINED BY: 1) Natural Barriers, 2) Blackline, 3) Wetline / Fireline, 4) Trails / Roads, 5) None				
UNIT LINED BY: 1) Natural			ils / Roads, 5) None		
BURN INFORMATION					
PRIMARY BURN TYPE: Select only one type: 1) Broadcast (Natural), 2) Broadcast (Activity Non-Piled), 3) Piles					
BURN PURPOSE: 1) Hazard Reduction, 2) Range Improvement, 3) Wildlife, 4) Ecology, 5) Research, 6) WUI					
FIRING TECHNIQUE: 1) Heading, 2) Backing, 3) Piles / Jackpot IGNITION METHOD: 1) Aerial, 2) Hand, 3) Machine					
AVERAGE SLOPE: (%)					
ASPECT(S): Provide predominant aspect(s). (N, NNE, NE, etc.)  TEMPERATURE: (°F) Provide minimum and maximum values.					
RELATIVE HUMIDITY: (%) Provide minimum and maximum values.					
MIDFLAME WIND SPEED: (MPH) Provide minimum and maximum values.					
SMOKE MANAGEMENT					
WIND DIRECTION: Provide a single direction, or a range of favorable directions. (N, NE-SW, etc.)					
REPRESENTATIVE WEATHER STATION: Provide name first, then number.					
BMP'S 1) Permanent Fuel Exclusion 2) Temporary Fuel Exclusion 3) Increase Combustion Efficiency					
4) Planned Ignition 3/15-9/15 5) Ignition Before 3:00 p.m. 6) Reducing Fuel Production 7) Maintenance Burn					
8) Ignited Under Adequate Ventilation 9) Reducing the Area Burned 10) Igniting Before New Fuels Appear					
PLUME SENSITIVE AREAS WITHIN 15 MILES: Identify below and on smoke trajectory map.					
DIURNAL DRAINAGE SENSITIVE AREAS WITHIN 15 MILES: Identify below and on smoke trajectory map.					
DICKINAL DRAINAGE SENSITIVE AREAS WITHIN 13 MILES. Identify below and on smoke trajectory map.					
FUELS INFORMATION (BROADCAST BURNING)					
PRIMARY FUEL TYPE: 1) Ponderosa 2) Ponderosa / Grass 3) Juniper 4) Mixed Conifer 5) Grass					
(Select Only One Type) 6) Shrub / Brush (Includes Chaparral, Oak, and Sage) 7) Mixed Conifer / Shrub / Brush PRIMARY NFDRS FUEL MODEL: (A-U) Select only one fuel model.					
HARVEST DATE: (If Applicable) mm/yy					
PRIMARY DUFF TYPE: 1) Black (Litter Type), 2) Red (Rotten Log Type)					
SOUND AND ROTTEN (Woody fuels only – Do not include piles)  ROTTEN (Woody fuels only – Do not include piles)				uda pilas)	
0.0 - 0.25 IN FUELS: (T/A)			FUELS: $(T/A)$	ude pries)	
0.26 - 1.0 IN FUELS: (T/A)			(Do not include these fuels in any	other esterowy	
1.01 - 3.0 IN FUELS: (T/A)			20+ IN FUELS: (T/A)	oiner category)	
SOUND (Woody fuels only -			/ BRUSH FUELS: (T/A)		
3.01 - 9.0 IN FUELS: (T/A)			/ HERB FUELS: (T/A)		
9.01 - 20 IN FUELS: (T/A)			GE LITTER DEPTH: (IN)		
>20.0 IN FUELS: (T/A)			GE DUFF DEPTH: (IN)		
220.0 IN FUELS. (1/A)					
FUELS INFORMATION (PILED SLASH)  NUMBER OF PILES PER ACRE: Provide the average number of piles per acre.					
TONS OF PILES PER ACRE: Provide the average fuel loading of piles per acre.					
SOIL IN PILES: (%)					
PRIMARY SPECIES: (>50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) None					
PRIMARY SPECIES: (%)					
SECONDARY SPECIES: (<50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) None					
SECONDARY SPECIES: (%)					
QUALITY: 1) Clean, 2) Dirty, 3) Really dirty					
<b>DIMENSIONS:</b> (FT) Provide the average width and height of round piles, as well as the length if elongated.				W H L	
PACKING RATIO: 1) Ponderosa Pine <10 IN, 2) Short needle conifer, 3) Logs >10 IN					
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